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US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index

Database: IBM Technical Disclosure Bulletins**Search:**

L1

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result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

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END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 10 of 15 returned.

 1. Document ID: US 5106747 A

L1: Entry 1 of 15

File: USPT

Apr 21, 1992

US-PAT-NO: 5106747

DOCUMENT-IDENTIFIER: US 5106747 A

TITLE: Method for enzymatic regeneration of cell culture media and media kits therefor

 2. Document ID: US 4960693 A

L1: Entry 2 of 15

File: USPT

Oct 2, 1990

US-PAT-NO: 4960693

DOCUMENT-IDENTIFIER: US 4960693 A

TITLE: System of reactants involving an apo-enzyme useful in immunological analysis and a method for carrying out immunoassays with this system

 3. Document ID: US 4755467 A

L1: Entry 3 of 15

File: USPT

Jul 5, 1988

US-PAT-NO: 4755467

DOCUMENT-IDENTIFIER: US 4755467 A

TITLE: Method for the production of sorbitol and gluconate

 4. Document ID: DE 3940072 A

L1: Entry 4 of 15

File: DWPI

Jun 6, 1991

DERWENT-ACC-NO: 1991-172341

DERWENT-WEEK: 199124

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TITLE: Enzymatic indicator reaction of immobilised oxidase and dehydrogenase - for substrate recycling, with immobilisation of co-factor and additional dehydrogenase for co-factor regeneration

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L1: Entry 5 of 15

File: DWPI

May 23, 1991

DERWENT-ACC-NO: 1991-303869

DERWENT-WEEK: 199744

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TITLE: Enzyme membrane with internal co-factor regeneration - has co-factor coupled to polymeric carrier, oxidase and dehydrogenase for analyte recycling

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L1: Entry 6 of 15

File: DWPI

Sep 19, 1990

DERWENT-ACC-NO: 1990-284449

DERWENT-WEEK: 199038

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TITLE: Electrochemical regeneration of pyridinic co-factors - using medium contg. flavin and oxido:reductase enzyme

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L1: Entry 7 of 15

File: DWPI

Mar 21, 1990

DERWENT-ACC-NO: 1990-085401

DERWENT-WEEK: 199635

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TITLE: Regeneration of pyridine co-factor in enzymic synthesis - using electrode and cytoplasmic hydrogenase

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L1: Entry 8 of 15

File: DWPI

Nov 5, 1997

DERWENT-ACC-NO: 1988-236710

DERWENT-WEEK: 199749

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TITLE: Microbial redn. of carboxylic acids to alcohol(s) - using carbon mon:oxide and/or formate in the presence of a mediator

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File: DWPI

Jul 13, 1988

DERWENT-ACC-NO: 1988-191938

DERWENT-WEEK: 198828

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TITLE: Homogeneous immunoassay for bioactive ligand species - using regeneration holoenzyme from apo-enzyme in the presence of co-factor and immune complex

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File: DWPI

Jul 31, 1986

DERWENT-ACC-NO: 1986-212126

DERWENT-WEEK: 198632

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TITLE: Intra:sequential co:factor regeneration in coupled redox process - using enzymes with the same co:factor specificity, esp. for vitamin=C prodn.

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11. Document ID: EP 118750 A, CA 1207691 A, DE 3481847 G, DK 8400553 A, EP 118750 B, ES 8506344 A

L1: Entry 11 of 15

File: DWPI

Sep 19, 1984

DERWENT-ACC-NO: 1984-232377

DERWENT-WEEK: 198438

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TITLE: Regeneration of NAD(P) co-factor - from oxidative enzyme systems, by treatment with oxygen and oxidase enzyme

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12. Document ID: AU 8423910 A, CA 1208585 A, DE 3461105 G, DK 8400431 A, EP 118928 A, EP 118928 B, ES 8500329 A, IL 70833 A, JP 60002190 A, ZA 8400729 A

L1: Entry 12 of 15

File: DWPI

Aug 9, 1984

DERWENT-ACC-NO: 1984-231273

DERWENT-WEEK: 198438

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TITLE: Enzymatic conversion of water-insol. organic substrate - with use of micellar system for co:factor regeneration

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13. Document ID: EP 99742 A, AU 8317754 A, WO 8400383 A

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File: DWPI

Feb 1, 1984

DERWENT-ACC-NO: 1984-031406

DERWENT-WEEK: 198406

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TITLE: Enzymatic oxidn. reaction using regenerated co-factor - re-oxidised using oxidase enzyme and oxygen sources

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14. Document ID: EP 99567 A, AU 8316666 A, CA 1222439 A, DE 3380698 G, EP 99567 B, JP 59066895 A, JP 92043639 B

L1: Entry 14 of 15

File: DWPI

Feb 1, 1984

DERWENT-ACC-NO: 1984-031265

DERWENT-WEEK: 198406

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TITLE: System for detecting enzyme modulator - with regeneration of co:factor or substrate to stabilise reaction rate

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L1: Entry 15 of 15

File: DWPI

Jul 3, 1981

DERWENT-ACC-NO: 1981-60836D

DERWENT-WEEK: 198134

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TITLE: Pyridine type enzyme co-factors regeneration system - comprises immobilised bacteria etc., and requires only oxygen

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